From: <u>TARNOW Karen E</u>

To: Eric Blischke/R10/USEPA/US@EPA; Chip Humphrey/R10/USEPA/US@EPA; Kristine Koch/R10/USEPA/US@EPA

Cc: MCCLINCY Matt; ROICK Tom; JOHNSON Keith; ANDERSON Jim M; Dawn Sanders; Applegate, Rick

Subject: Stormwater questions for Tuesday's modeling discussion

Date: 05/31/2006 12:57 PM

Eric/Chip/Kristine -

To help focus next Tuesday's discussion, here are the questions we're hoping to get answered. Let me know if there's anything more we can do to help move the conversation forward. Thanks

karen

How will stormwater loading data from upland sources in Portland Harbor be used in the RI/FS? What questions are we trying to answer?

What methods will LWG/EPA use to calculate stormwater loading?

What analytical data do we need to support those efforts (i.e., what parameters and how do collect/analyze the data)? For example, if we need to get at the settleable solids issue, do we analyze stormwater samples or look at some other measure of how they behave once discharged?

Are their spatial or temporal considerations, and if so, what are they?

How will that data be obtained? [This isn't necessarily a question that needs to be answered on Tuesday, but we need to queue it up soon if we want to take advantage of Round 3 sampling.]

Karen Tarnow Portland Harbor Storm Water Coordinator 503-229-5988